

FIG. 1

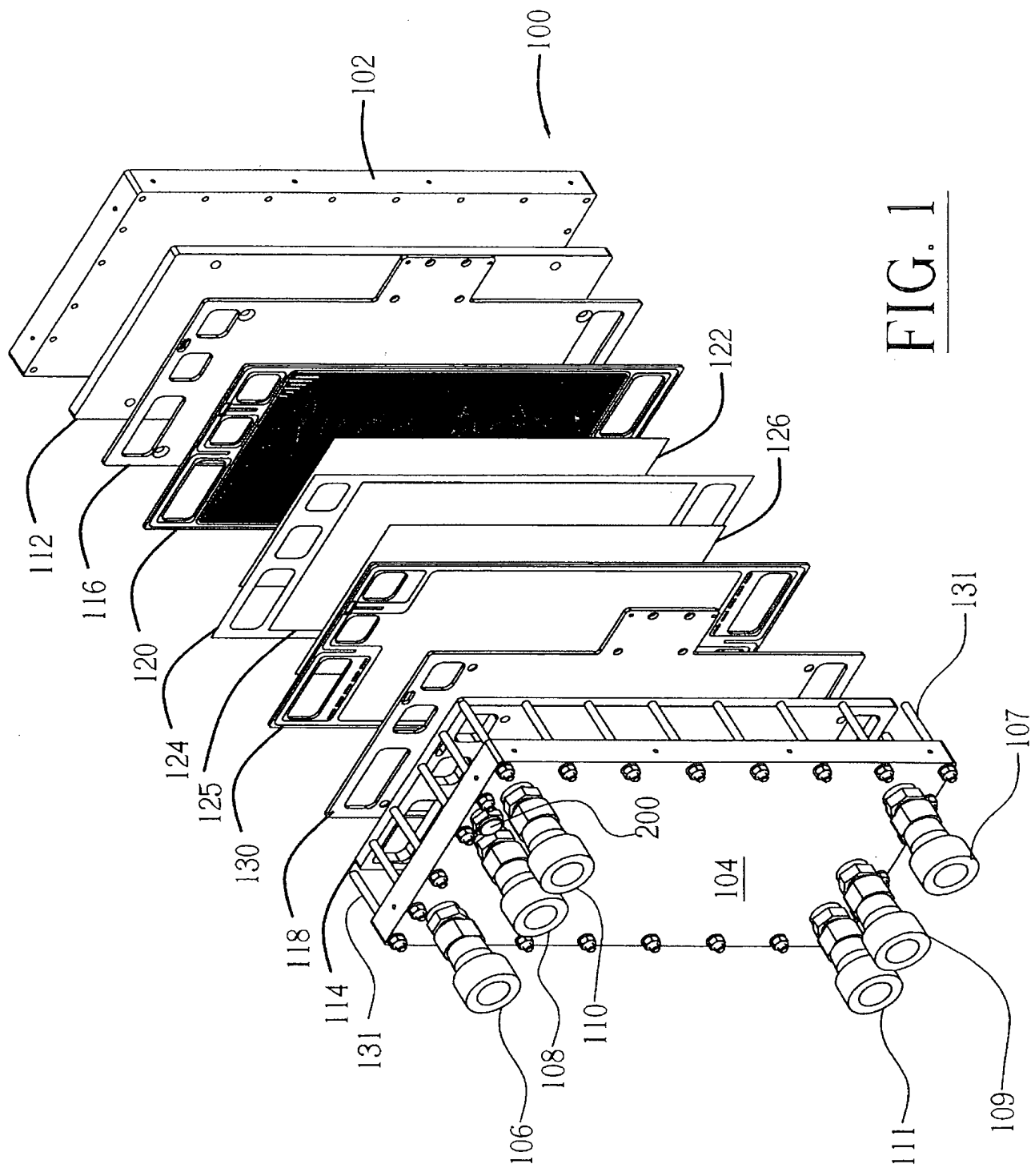


FIG. 1

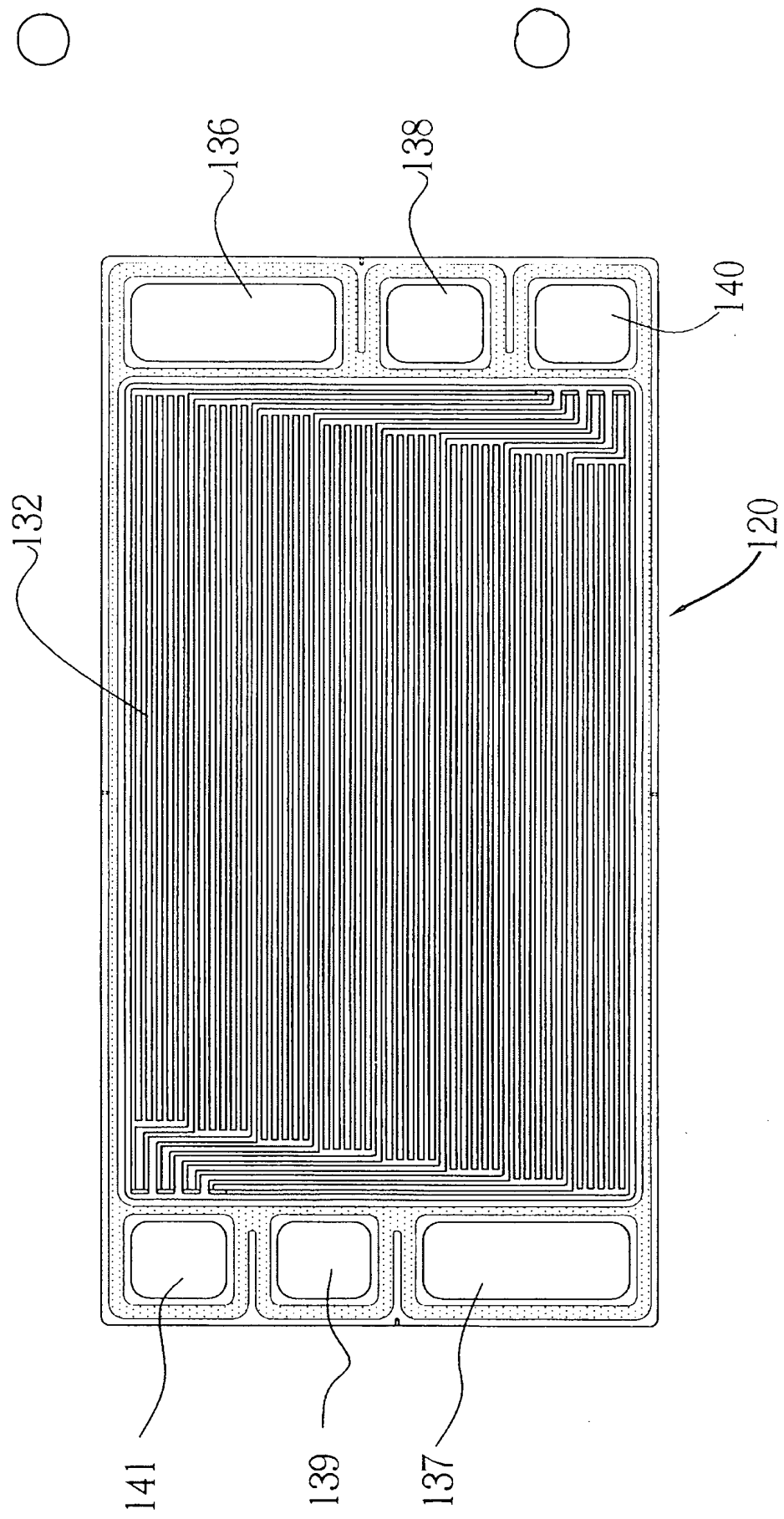


FIG. 2a

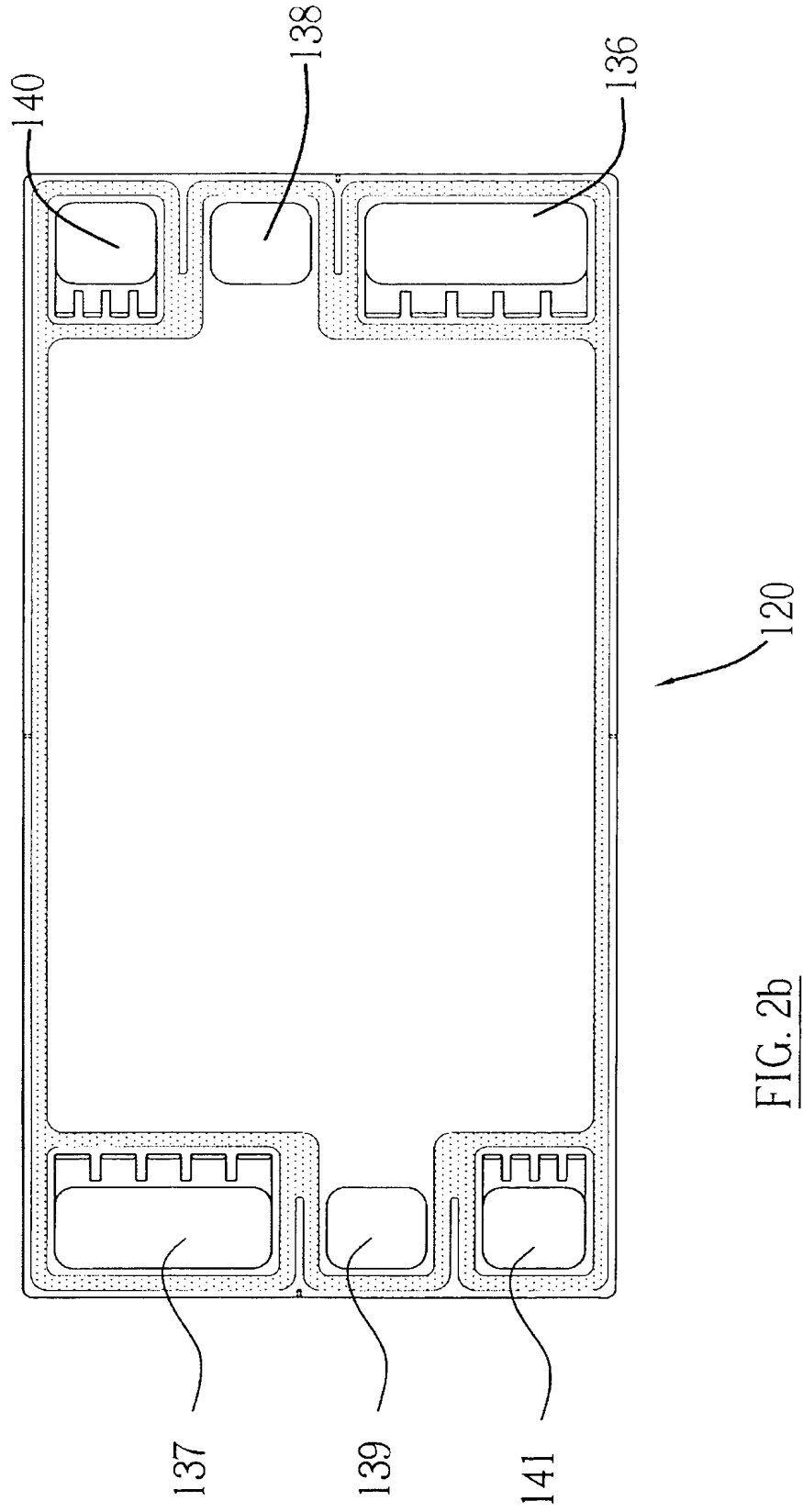


FIG. 2b

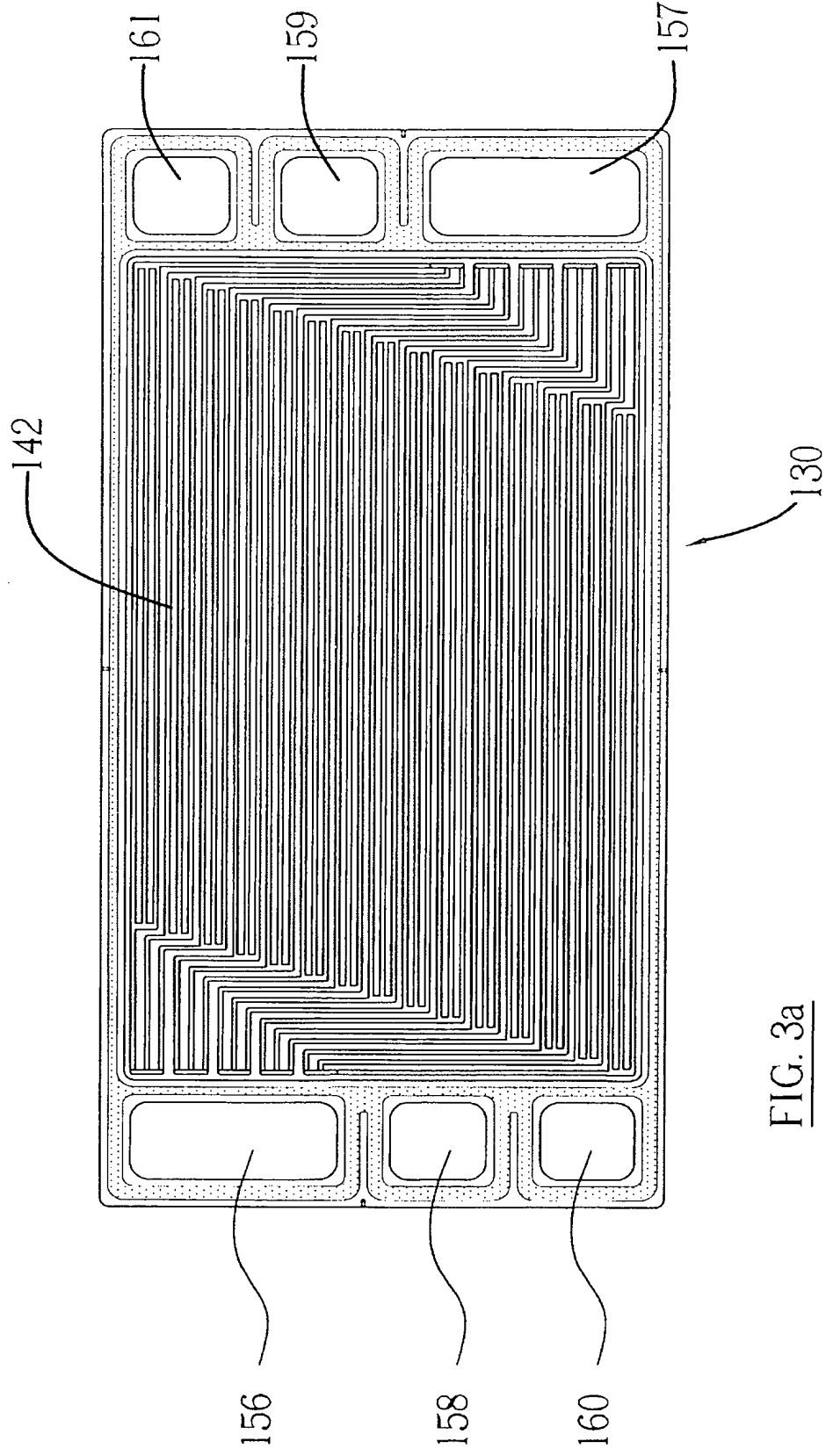
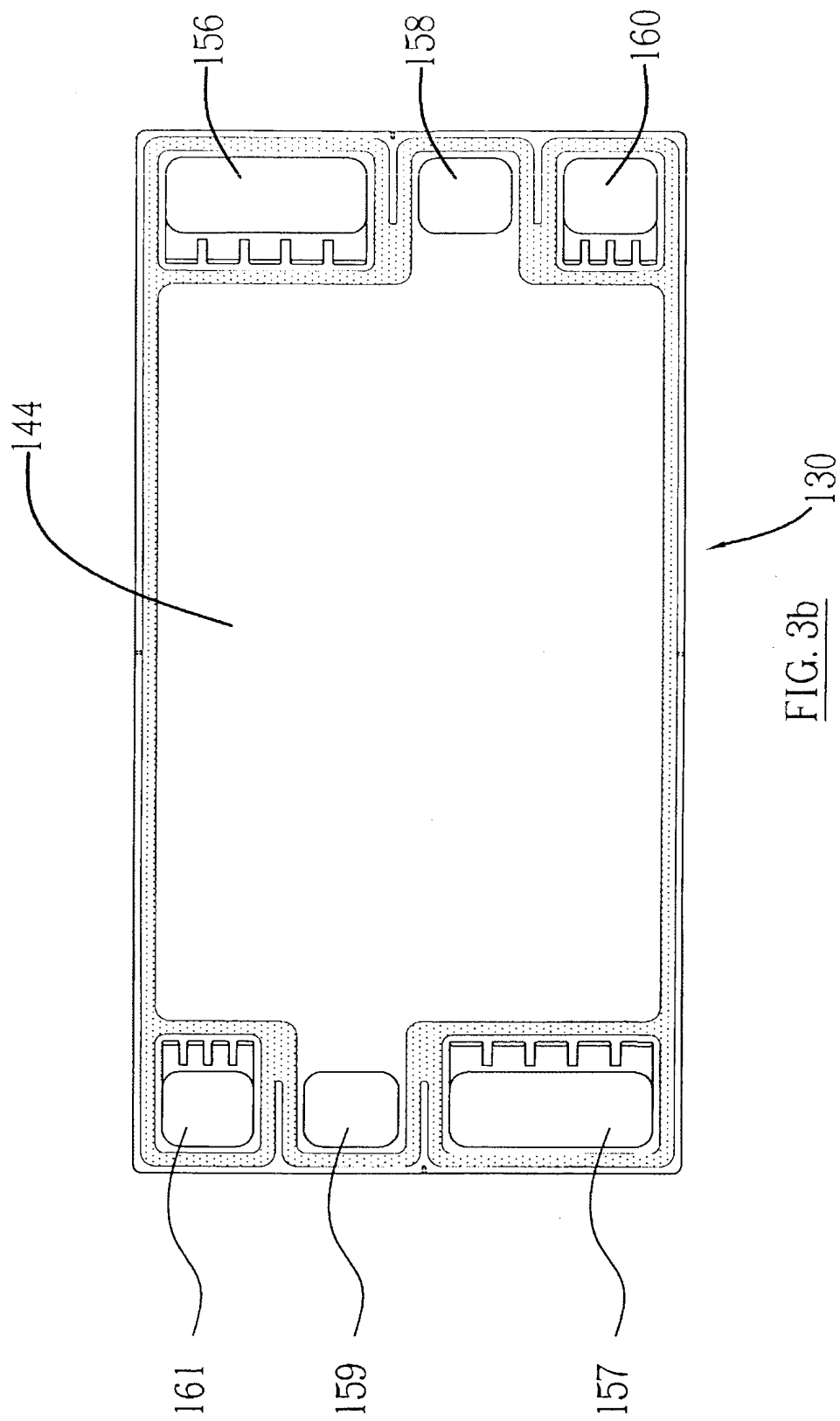


FIG. 3a



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Comparison of H<sub>2</sub> generation: when substrate is NaBH<sub>4</sub> or a mix of NaBH<sub>4</sub> and LiBH<sub>4</sub>

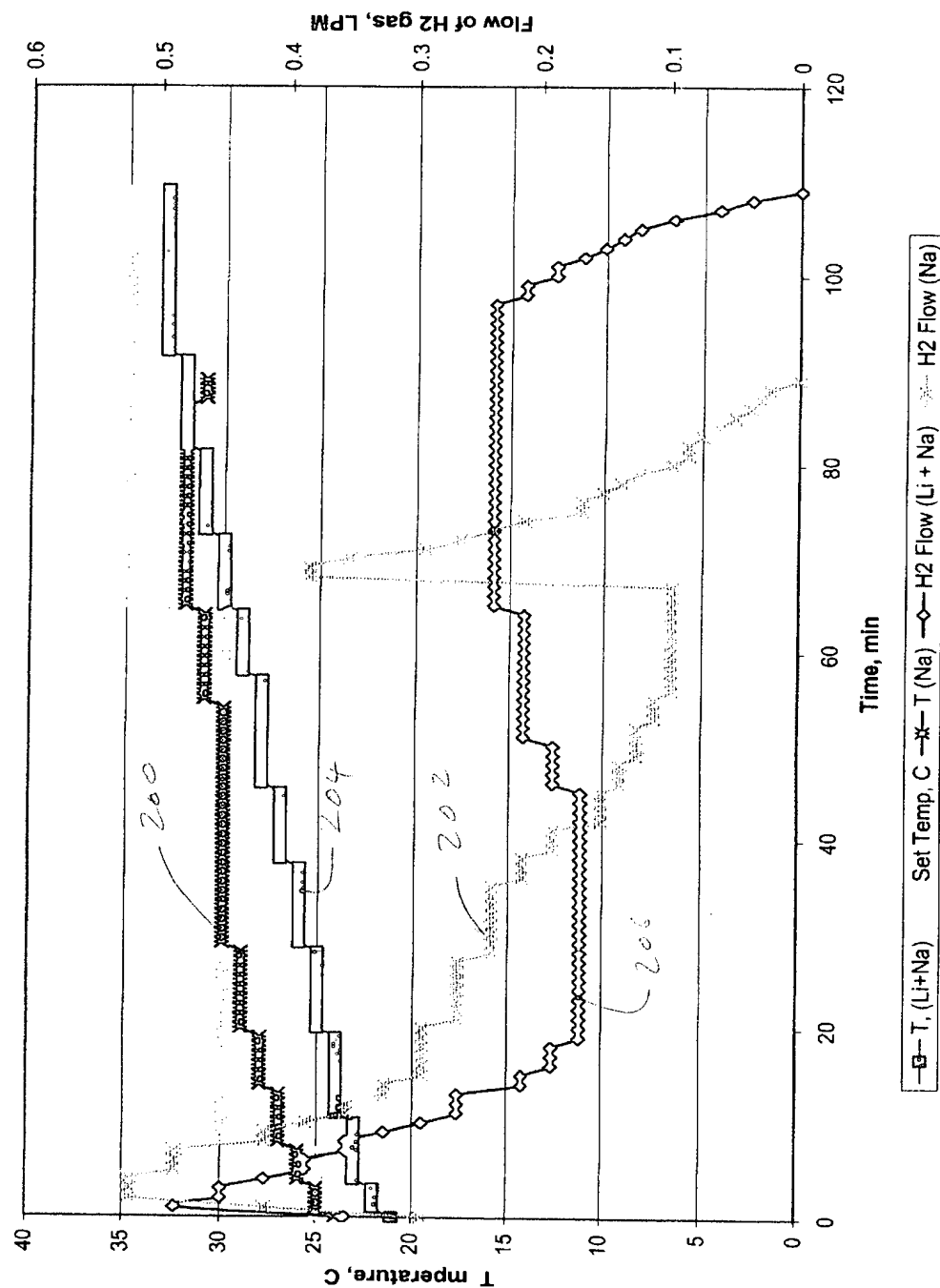
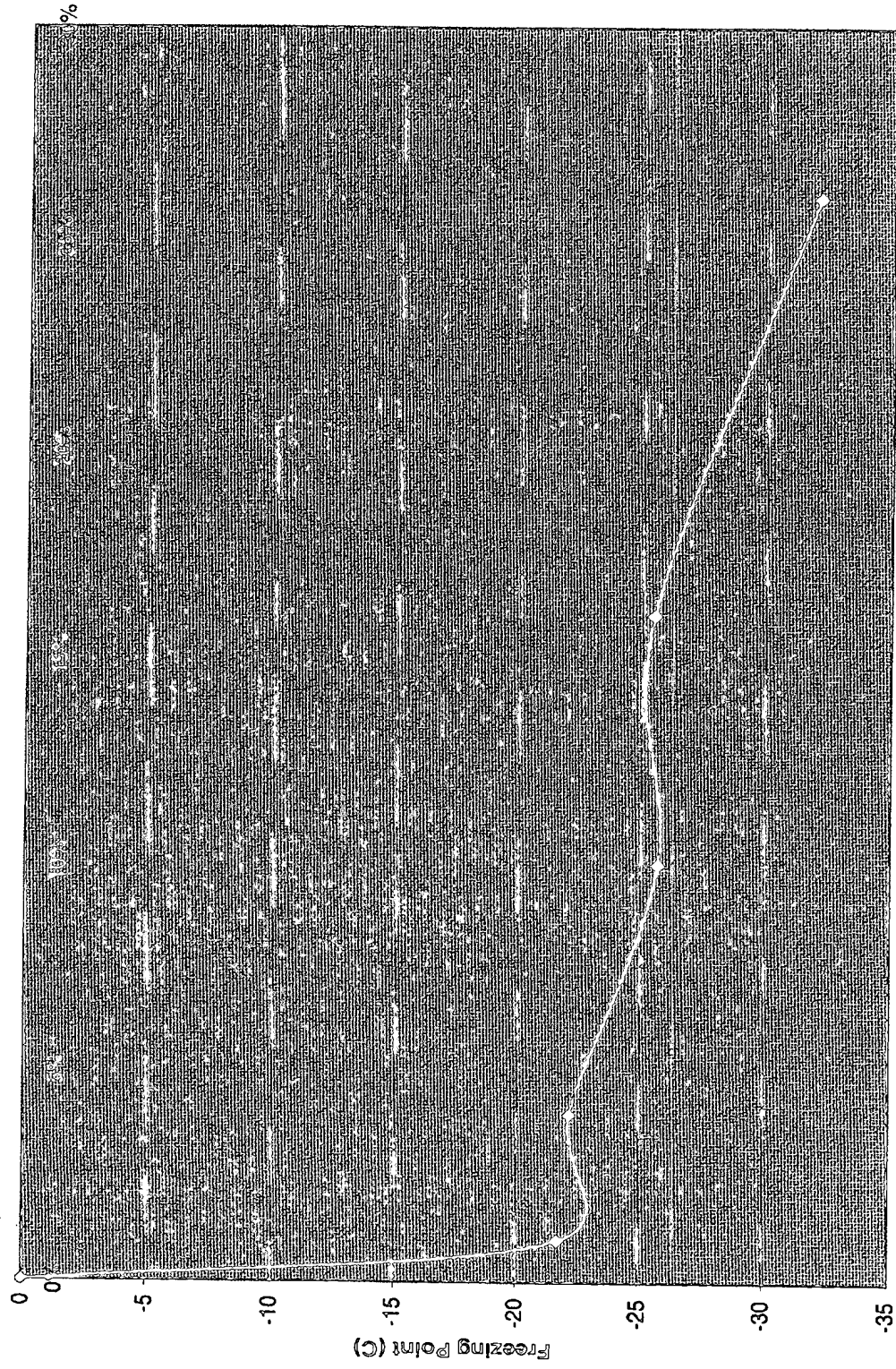


Fig 84

Freezing Point vs %Glycerol



% Glycerol

Fig 25

# Freezing Point Study of Different Mixtures Glycerols with Sodium borohydride Solution

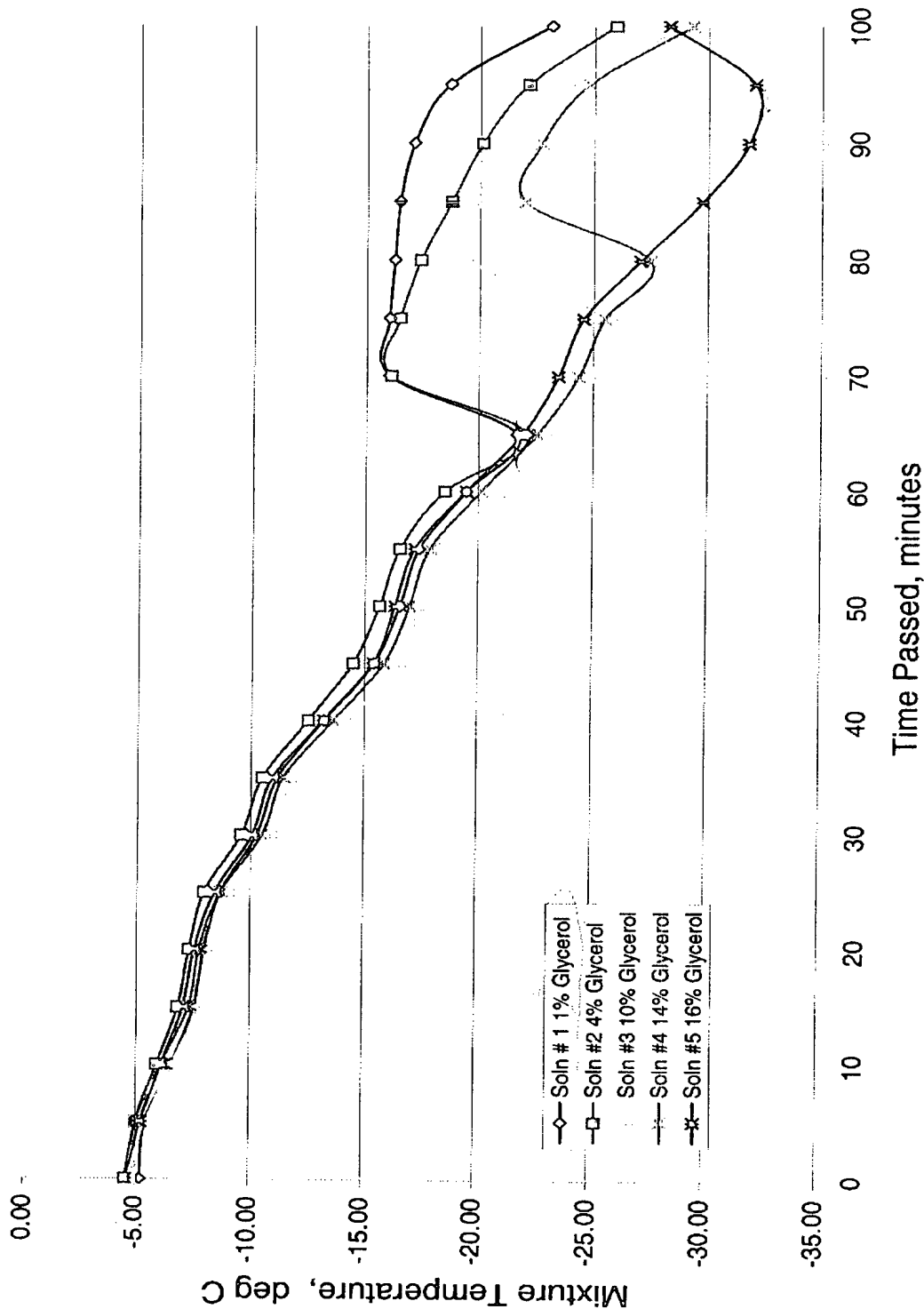


Fig 6



Figure 1

